Steps: (1) Divide (2) Multiply (3) Subtract (4) Bring down the next number (5) Repeat if needed

(1) 374750) 603093963	(2) 454474) 924590718	(3) 160901) 217501345
(4) 250554) 591458430	(5) 412305) 108655020	(6) 841055) 298724770

Steps: (1) Divide (2) Multiply (3) Subtract (4) Bring down the next number (5) Repeat if needed

Also see our Worksheets and Walkthroughs video: "Division - Traditional Long Division Algorithm Method Word Problems"

(1)

```
                1609
374750 | 603093963
       - 374750        ( 1 x 374750 )
         2283439
       - 2248500       ( 6 x 374750 )
           349396
             - 0       ( 0 x 374750 )
           3493963
         - 3372750     ( 9 x 374750 )
Remainder -->  121213
```

(2)

```
                2034
454474 | 924590718
       - 908948        ( 2 x 454474 )
         156427
             - 0       ( 0 x 454474 )
         1564271
       - 1363422       ( 3 x 454474 )
          2008498
        - 1817896      ( 4 x 454474 )
Remainder -->  190602
```

(3)

```
                1351
160901 | 217501345
       - 160901        ( 1 x 160901 )
         566003
       - 482703        ( 3 x 160901 )
         833004
       - 804505        ( 5 x 160901 )
         284995
       - 160901        ( 1 x 160901 )
Remainder -->  124094
```

(4)

```
                2360
250554 | 591458430
       - 501108        ( 2 x 250554 )
         903504
       - 751662        ( 3 x 250554 )
         1518423
       - 1503324       ( 6 x 250554 )
           150990
             - 0       ( 0 x 250554 )
Remainder -->  150990
```

(5)

```
                263
412305 | 108655020
       - 824610        ( 2 x 412305 )
         2619402
       - 2473830       ( 6 x 412305 )
         1455720
       - 1236915       ( 3 x 412305 )
Remainder -->  218805
```

(6)

```
                355
841055 | 298724770
       - 2523165       ( 3 x 841055 )
         4640827
       - 4205275       ( 5 x 841055 )
         4355520
       - 4205275       ( 5 x 841055 )
Remainder -->  150245
```